## DESCRIPTION

Flexible linear 24V DC LED light strip with continuous even illumination. Suitable as an alternative to neon lighting systems.

| | | | |
|---|---|---|---|
| **Catalog #** | | **Comments** | |
| **Project** | | **Prepared By** | |
| **Type** | | **Date** | |

## SPECIFICATION FEATURES

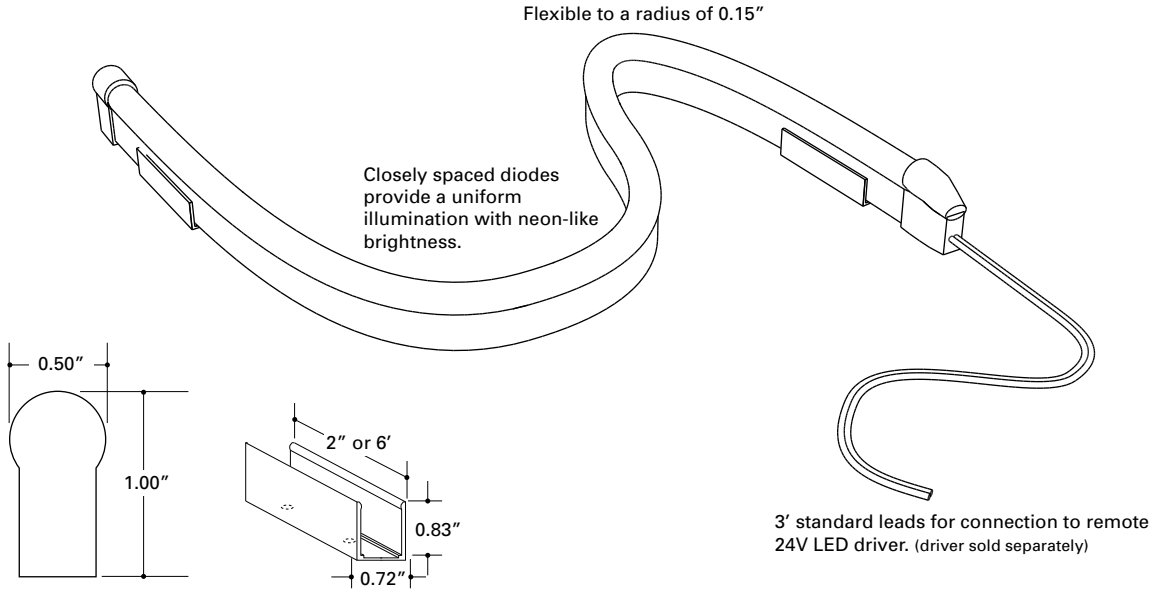
**A ...Strip:**
A totally flexible, sealed 24V DC LED strip for indoor and outdoor use as an alternative to neon. 40' maximum single run with 96 watt maximum load.

**B ...LED:**
Super bright LEDs with close 1/2" o/c spacing for uniform illumination. 2.16W/ft output in red, yellow and amber colors. 2.4W/ft output in blue, green & white colors.

**C ...Mounting:**
Two inch mounting clips (P9) for freeform flexed installation or six foot mounting channels (P9CH) for rigid linear installation are available with through holes for screw mounting.

**D ...Driver:**
Requires remote Class II 24V DC LED driver.

**E ...Field Cuttable:**
May be cut to size in the field. Cut location indicators are on the bottom of the strip and must be adhered to. Cut m arkers are located every 4" on red, yellow and amber strips and every 3" on green, blue and white strips.


Flexible to a radius of 0.15"
Closely spaced diodes provide a uniform illumination with neon-like brightness.
0.50"
1.00"
2" or 6'
0.83"
0.72"
3' standard leads for connection to remote 24V LED driver. (driver sold separately)

# LED
# LEDEON

**Flexible LED Neon Alternative**

**2.16W/Ft**
**Red / Yellow / Amber**

**2.4W/Ft**
**Blue / Green / 6500K White**

**40' Max.**

Suitable for interior and exterior installations.

## ORDERING INFORMATION

| LEDEON | | |
|---|---|---|
| **Fixture**<br>Flexible LEDEON LED System | **Diode Color**<br>**R** = Red<br>**B** = Blue<br>**A** = Amber<br>**G** = Green<br>**W** = White (6500K) | **Strip Length**<br>Specify quantity in feet |